

L Number	Hits	Search Text	DB	Time stamp
1	556142	universal or compatible	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:49
2	45575	(application with program with interface) or "API"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:50
3	16578	(universal or compatible) and ((application with program with interface) or "API")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:51
4	137391	accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:51
5	894	((universal or compatible) and ((application with program with interface) or "API")) and accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:51
6	28117	negotiat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:51
7	82	((universal or compatible) and ((application with program with interface) or "API")) and accelerator) and negotiat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:51
8	63120	multi\$lmedia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:52
9	60	((universal or compatible) and ((application with program with interface) or "API")) and accelerator) and negotiat\$3) and multi\$lmedia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 08:52
10	32	((universal or compatible) and ((application with program with interface) or "API")) and accelerator) and negotiat\$3) and multi\$lmedia) and @ad<20000421	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 09:19
11	446	((application with program with interface) or "API") and accelerator and multi\$lmedia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 09:18
12	34225	(image or video) near2 decod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 09:19
13	60	((application with program with interface) or "API") and accelerator and multi\$lmedia) and ((image or video) near2 decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 09:19
14	40	((application with program with interface) or "API") and accelerator and multi\$lmedia) and ((image or video) near2 decod\$3)) and @ad<20000421	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 09:19

17	148	adaptive same ((application with program with interface) or "API")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 10:15
18	7	((application with program with interface) or "API") and accelerator and multi\$media) and (adaptive same ((application with program with interface) or "API"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:12
19	698	(375/240.25).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:12
20	440	(375/240.26).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
21	13	(348/425.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
22	51	(348/719).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
23	61	(348/721).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
24	634	(382/233).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
25	137	(382/234).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
26	416	(712/225).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
27	304	(712/226).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:13
28	314	(712/208).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:14
29	726	(709/205).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:14
30	451	(709/247).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 13:14

**Results Key:**

**JNL** = Journal or Magazine    **CNF** = Conference    **STD** = Standard

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**1 Investigations into integrated location management in mobile multimedia networks**

*Ponnekanti, S.; Prasad, R.;*

3G Mobile Communication Technologies, 2000. First International Conference on (IEE Conf. Publ. No. 471) , 27-29 March 2000

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**2 QoSockets: a new extension to the sockets API for end-to-end application QoS management**

*Florissi, P.G.S.; Yemini, Y.; Florissi, D.;*

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**3 QoS adaptive transports: delivering scalable media to the desktop**

*Campbell, A.T.; Coulson, G.;*

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**4 Integrated location management in mobile multimedia networks and its role in the development of human tracking systems**

*Ponnekanti, S.; Patel, B.T.; Prasad, R.;*

Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyo. 2000 IEEE 51st , Volume: 2 , 15-18 May 2000

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*Beyer, D.A.; Lewis, M.G.;*

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**6 The BRAIN quality of service architecture for adaptable services with mobility support**

*Neureiter, G.; Burness, L.; Kassler, A.; Khengar, P.; Kovacs, E.; Mandato, D.; Manner, J.; Robles, T.; Velayos, H.;*

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*Sapkota, I.S.; Hung Keng Pung; Lek Heng Ngoh; Wong, L.;*

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*v. Bochmann, G.; Kerherve, B.; Hafid, A.; Dini, P.; Pons, A.;*

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**9 Meeting QOS guarantees by end-to-end QOS monitoring and adaptation**

*Huard, J.-F.; Inoue, I.; Lazar, A.A.; Yamanaka, H.;*

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S. Zeadally  
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2. ☐ **A framework for the development of tolerant real-time applications • ARTICLE**  
*Computer Networks and ISDN Systems, Volume 30, Issues 16-18, 30 September 1998, Pages 1531-1541*  
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